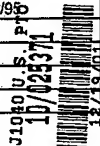


FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO.: N00411/70000 (PCL)	SERIAL NO.: Unassigned
	APPLICANT: United States Filter Corporation	
	FILING DATE: December 19, 2001	GROUP: Not Yet Assigned

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
PAH		5,382,356	01/17/95	Thogho et al.	210	96.1	06/10/92
		5,620,609	04/15/97	Field	210	745	01/21/94
PAH		5,645,799	07/08/97	Shah et al.	422	62	11/02/95



FOREIGN PATENT DOCUMENTS

Country & Doc. No. (11)	Pub. Date (43)	Class	Sub Class	Translation Yes No

OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

PAH		Dentel et al., "Laboratory and Full-Scale Studies of Liquid Stream Viscosity and Streaming Current for Characterization and Monitoring of Dewaterability", (1995), pp. 2663-2672, <i>Wat. Res.</i> Vol. 29, No. 12
		Papavasiliopoulos et al., "On the Role of Aluminum Hydroxide in the Conditioning of an Alum Sludge", (1998), pp. 33-40, <i>Wat. Sci. Tech.</i> Vol. 28, No. 2
		Bache, et al., "Viscous Behavior of Sludge Centrate in Response to Polymer Conditioning", (2000), pp. 354-358, <i>Wat. Res.</i> Vol. 34, No. 1
		Abu-Orf et al., "Use of Liquid Stream Viscosity in Sludge Dewaterability Assessment: Laboratory and Full-scale Studies", (October 15-19, 1994), pp. 140-152, <i>Water Environment Federation 67th Annual Exhibition</i>
		"Sludge Management Entering the 3rd Millennium", Conference Proceeding, (March 25-28, 2001) pp. 1-3, International Water Association
PAH		Abu-Orf et al., "On-Line Monitoring of Polymer Feed Using Centrate Viscosity", (September 14, 2001), p. 529, <i>Veivendi Water North American Tech. Center</i>

EXAMINER <i>P.A. Heuskoel</i>	DATE CONSIDERED <i>12/15/03</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.
Include copy of this form with next communication to applicant